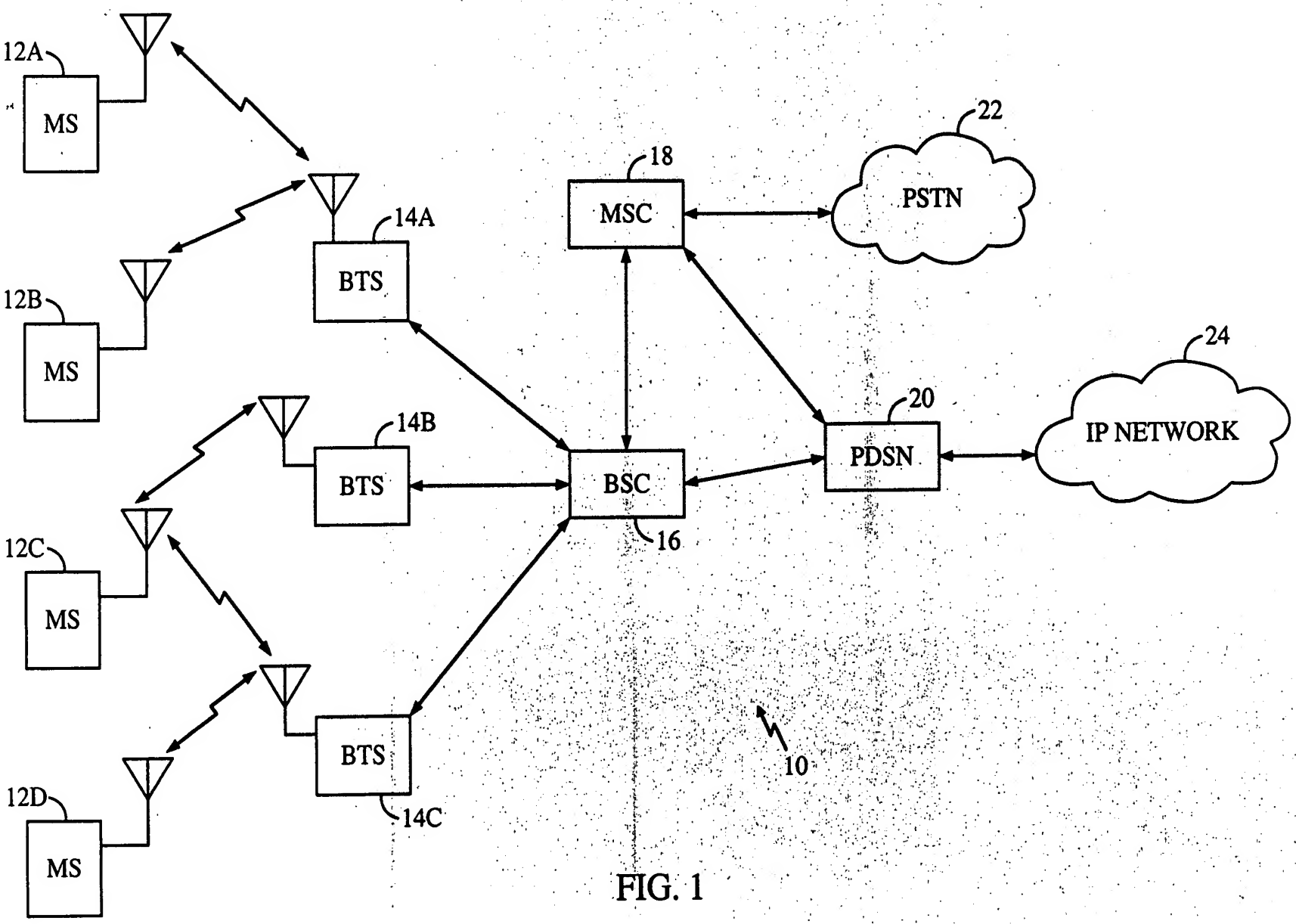

12A
MS
12B
MS
12C
MS
12D
MS
14A
BTS
14B
BTS
BTS
14C
BSC
16
MSC
18
PSTN
22
PDSN
20
IP NETWORK
24
10

FIG. 1

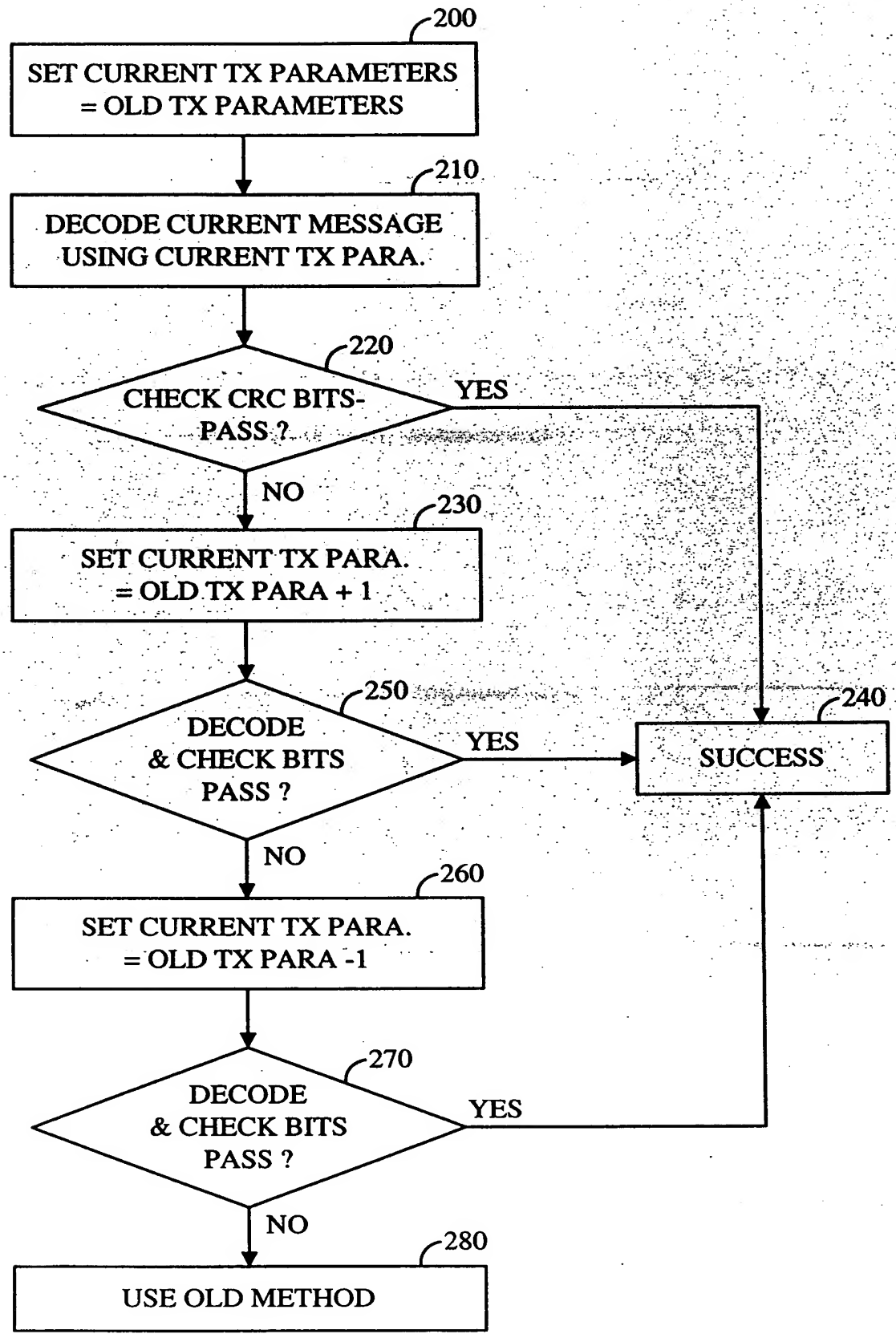
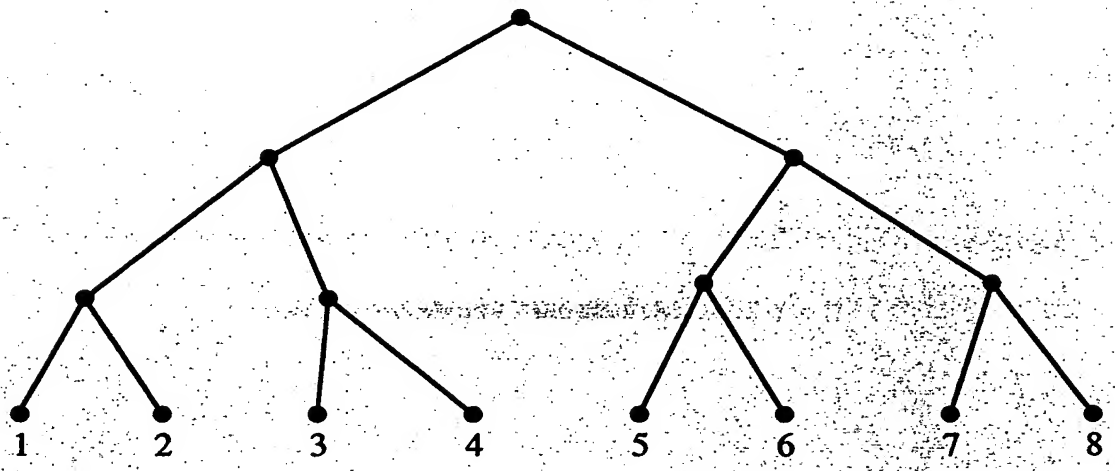

200
SET CURRENT TX PARAMETERS = OLD TX PARAMETERS
210
DECODE CURRENT MESSAGE USING CURRENT TX PARA.
220
CHECK CRC BITS-PASS ?
YES
NO
230
SET CURRENT TX PARA. = OLD TX PARA + 1
250
DECODE & CHECK BITS PASS ?
YES
240
SUCCESS
NO
260
SET CURRENT TX PARA. = OLD TX PARA -1
270
DECODE & CHECK BITS PASS ?
YES
NO
280
USE OLD METHOD

FIG. 2



NOTE: TREE CAN HAVE VARYING DEPTHS FOR VARIABLE LENGTH WALSH CODES

FIG. 3A

WALSH CODES:

1	2	3	4	5	6	7	8
1	0	0	0	1	0	0	1

FIG. 3B

WALSH CODES: 1 2 3 4 5 6 7 8

1	1	0	0	1	0	0	1

FIG. 3C

WALSH CODES: 1 0 4 3 6 2 8 7

$WS_3 = 1, 0, 4$

$WS_4 = 1, 0, 4, 3$

$WS_5 = 1, 0, 4, 3, 6$

FIG. 3B